ABSTRACT

The invention is concerned with a pressure sensitive adhesive sheet comprising a substrate and, superimposed thereon, a pressure sensitive adhesive

1 layer, said substrate exhibiting a maximum value of dynamic viscoelasticity tan δ of at least 0.5 at a temperature ranging from -5 to 80°C. At the time of working of the back of an adherend having a surface irregularity height differences are large, this pressure sensitive adhesive sheet is preferably stuck to the adherend surface to thereby protect it during the working.